Final bill

Recorded on:-

Work Code:-001-16-000010

Work order No:- EE(YNKD) E-Pmt-1/w.o/52/2015-2016, Date 29/03/2016 Letter of Acceptance Date:-01/04/2016

M. A. R. 57 (Rule 116)

Measurement Book

No. B

Serial No. .....

Name of Work Engaging labour and tractor for emergent works at Chikkabanavara surrounding areas from Venkatala in ward No-01 of Yelahanka Subdivision

Name of Contractor of nature of Agency Sri Shadiyan, No-910, EWS 2nd stage, Yelahanka New Town Bangalore

Date of commencement of work ..... Estimated Rs. 12.00 Lakhs

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	① Engaging on hire basis JCB including Driver/operator with fuel etc Complete (SR 2015-2016) Page no XXXIV Code 10231) etc as per Specifications and directions of the engineer in charge of the work. (As per log book enclosed).						
	Previous bill of quantity vide recorded in MB No:- 2152 and Page no of:- 215160 - 215162:- 11.00						
	Dated on:- 01/08/2016 to 31/12/2016 on:-						
	August :-	3day x1 no	-	-		3.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 215172

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
				Total Qty :-		1764.00 Nos	
				(-) D.P. @		987.00 Nos	
				Net qty :-		777.00 Nos	
				@ RS. 244.00			189588.00
			Total bill Amount RS=				527943.00

CERTIFICATE:-

(1) Certified that the above work done is Satisfactorly, Completed.

(2) Certified that there is no debrics have been cleared to site.

9/2/17

30/10/16

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	BR. 294 21-03-2017					667-733:00	
						46934 0:00	
						58603:00	
						Deduction	
						IT 5280:00	
						VAT 21117:00	
						LC 5280:00	
						CGF 5280:00	
						F.D 26398:00	
						T.D 58603:00	

Measurements recorded are satisfied to me
SHADAN